### NATIONAL TRANSPORTATION SAFETY BOARD

In the Matter of:

TAKI TOOO

DCA-03-MM-035

Thursday, June 19, 2003

INTERVIEW OF:

PAUL ABSHER

PRESENT:

BOB FORD

LIEUTENANT GILMORE

BILL WOODY

KENNETH LAWRENSON

1	PROCEEDINGS
2	MR. FORD: Okay. It is June 19, 2003. My
3	name is Bob Ford. I am an investigator with the
4	National Transportation Safety Board. I will have
5	the others around the table introduce themselves.
6	MR. WOODY: Bill Woody, NTSB.
7	LIEUTENANT GILMORE: Lieutenant Gilmore,
8	Coast Guard, and Ken Lawernson. from Coast Guard
9	will be joining us in a minute.
10	MR. FORD: Okay. If you could state your
11	name, sir?
12	MR. ABSHER: Paul Absher, U.S. Coast Guard.
13	
14	MR. FORD: And that is spelled A-B-S-H-E-R.
15	MR. ABSHER: Correct.
16	MR. FORD: And your years with the Coast
17	Guard?
18	MR. ABSHER: Almost eight years.
19	MR. FORD: Eight years. And can you tell us
20	a little bit about your experience in the Coast
21	Guard?
22	MR. ABSHER: When I got out boot camp, I
23	went to the Coast Guard Cutter Morgan in Alameda,
24	California. I was there for a little over three
25	years. And then, from there I went to Coast Guard

Station Golden Gate, California, and I was there for 1 five months and then here, I have been here for a 2. little over five years. 3 MR. FORD: Okay. And what do you qualify on 5 the boat as? MR. ABSHER: A Coxswain. MR. FORD: And your age is? MR. ABSHER: Thirty. R MR. FORD: Okay. And you have some knowledge 9 regarding an incident that happened on Saturday, 10 June 14 with the Taki Too, correct? Could you tell 11 us what happened on Saturday, that morning? 12 MR. ABSHER: Basically what happened, I went 13 out to get a first light bar report, left around 14 quarter to five from the dock and I got out there, I 15 was the only boat out there at the time. And T 16 guess maybe around quarter to seven, seven o'clock, 17 that is when the charter boats started to show up. 18 And of course, they were just maintaining their 19 positions at the bar because it was pretty rough and 20 they were just trying to negotiate it. And I just 21 sat down by the tower is pretty much where my 22 position was, so they could maneuver around if they 23 needed to. If they decided they didn't want to go 24

out, they would come back in and they had enough

1 room to do so.

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And then I just pretty much watched them 2 from there. And then the first boat, which was the 3 Norwester, started to go. So, I started making my way up slowly towards the bar just in case something 5 happened, we would be there, you know, to respond to 6 it. And he made it across. And then the Oakland Pilot went out, same thing, I moved up to the bar R because after one would go out, I would reposition 9 myself next to the tower, just so they would have 10 The Oakland Pilot went out, I moved up more room. 11 to the bar again and then he made it across. And 12 same thing. And then the D&D and then the Taki Too 13 not long after that. 14 And then when the Taki Too went out, I made 15 my way up to the bar again, I guess where Tower 3 16 is, that is about where I was. I saw him go across 17 and I saw some breaks coming in and I just had a 18 feeling he wasn't going to make it. And then I 19 couldn't see him anymore. I just know he was really 20 close to the north tip. And he, I lost a visual on 21 him at that point and I couldn't see him from where 22 I was sitting on the inside. And then that is when 23

I waited until, have the tower tell me whether or

not he capsized and that is when they told me he

1	didn't make it. And then at that point I, we had
2	surf belts on, we were already ready, prior to these
3	boats going out. And when he told me that the boat
4	that had capsized, I just had to sit there for, it
5	didn't even seem like a minute, but, so I could get
6	safe passage out across the bar. And once I had my
7	window, I took it and went.
8	When I first got out there and I started
9	going across, I looked over about a second or two
LO	and I could see how the close the Taki Too was next
L1	to the jetty tip. And I don't remember, I think I
L2	saw one or two people in the water. But, I was
13	really trying to pay attention, I was trying to get
L4	out across. It was pretty, pretty big out there.
L5	And then I realized once I got out across, I
L6	couldn't attempt the rescue safe enough, (1) because
L7	it exceeded my, my qualifications. And (2) they
L8	were just too close to the rocks and I didn't want
L9	to add to the problem.
20	MR. FORD: Can you estimate the time between
21	when the D&D went out and when the Taki too went
22	out?
23	MR. ABSHER: Time interval.
24	MR. FORD: Yes.
25	MR. ABSHER: I would have to say

approximately maybe five, 10 minutes, somewhere in 1 there. 2. MR. FORD: Five to 10 minutes. When you saw the D&D go out, how did you feel about him leaving? Were you comfortable with 5 it? 6 MR. ABSHER: I wasn't comfortable with any of them leaving. R MR. FORD: That is where I am going, okay. 9 10 Tell me why? MR. ABSHER: Well, I know I didn't want to 11 go across. I mean, it was just, it was just too 12 bad, you know, I was just really hoping that they 13 would change their mind. I have seen in the past 14 where they go out with a few people and it not be as 15 bad and turn around and go back to the dock. 16 MR. FORD: Is there anything you saw with 17 the three vessels that you could specifically tell 18 us what really gave you, your heart stopping? 19 MR. ABSHER: Well, when the Norwester went 20 out specifically, I saw that he, he really took them 21 pretty good. I mean, it wasn't breaking, it was 22 just really steep, I just remember seeing the stern 23

MR. FORD: I heard the expression "stood

just go way up in the air and come back down.

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- 1 up".
- MR. ABSHER: Right.
- MR. FORD: Is that what it was, happened?
- And how about the Oakland Pilot, did you see
- anything with him getting stood up?
- MR. ABSHER: No, no, I don't remember.
- 7 MR. FORD: And then the D&D, you saw him go
- 8 out, any incident there?
- 9 MR. ABSHER: I saw him go out, but when,
- where I was sitting next to the jetty, because you
- have to understand where I was sitting over there
- for a reason, because I am more towards the middle
- and the south side, it was breaking there, so I was
- trying to avoid that. And, well, of course, they
- were, too, when they inside the tip, so, once they
- reached a certain point, I couldn't really see them
- anymore. I would just rely on the tower to let me
- if they made it or not.
- 19 MR. FORD: How close did you get to the
- 20 north jetty when you came out?
- MR. ABSHER: Well, I tried to avoid it.
- 22 Typically we like to stay out at least 100 yards
- from it, but, I know it was closer to it than that.
- I would say around 50, 75 yards.
- MR. FORD: Did you see any debris in the

1	water?
2	MR. ABSHER: From the boat. I saw life, the
3	life raft.
4	MR. FORD: Beyond anything from the boat,
5	any debris like logs, crab pots, something which
6	would not have come from the Taki Too?
7	MR. ABSHER: No, I didn't see anything like
8	that, only after, only after, once the Master Chief
9	had come up onto the boat and we could actually go
10	into the surf, there were logs and stuff where the
11	Taki Too was.
12	MR. FORD: How long afterwards?
13	MR. ABSHER: That was at least 30, 45
14	minutes.
15	MR. FORD: Okay. And 30, 45 minutes, I had
16	better pull out one of these charts to show me the
17	area where you saw the debris. Just as a general
18	marking. Just mark where you saw the debris.
19	MR. ABSHER: Okay.
20	(Pause.)
21	MR. ABSHER: I would say right in this area
22	here.

### there were small logs.

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MR. FORD: Okay. And were they large logs?

MR. ABSHER: Yes, there were large logs,

1	MR. FORD: What was, can you give me an
2	estimate on the largest one you saw?
3	MR. ABSHER: I would say about 10 feet,
4	maybe two or three feet around. I remember having
5	like, it looked like limbs and roots or something
6	attached to it.
7	MR. FORD: Okay. All right.
8	MR. ABSHER: But, going out across, I didn't
9	see any of the debris there. Of course, you know, I
10	was trying to watch where I was going, too.
11	MR. FORD: You are obviously experienced in
12	picking out the holes, as they call it, how, how
13	easy was it to pick out the holes that morning?
14	MR. ABSHER: It wasn't. It wasn't. Like I
15	said, when I went out, you know, I know they
16	explained to you, guys, the lull and all of that,
17	but, there really wasn't much of that going on out
18	there. It was just a break, really, really choppy
19	and big and then some more breaks would come in.
20	When I went out across, we stood about 14 feet up in
21	the air and I remember looking at, looking at some
22	of the swells that were coming through, really
23	steep.
24	MR. FORD: Now, you watched the Taki as it
25	made its run, correct?

1	MR. ABSHER: Yes.
2	MR. FORD: Now we were told, I am not trying
3	to put words in your mouth, I am just going, we were
4	told it did a number of turns, and then it went.
5	And can you describe the location, maybe even if you
6	have to draw it there.
7	MR. ABSHER: Certainly.
8	MR. FORD: I want to know if it departed
9	from a certain area, and then just kept going or
10	turned and went, say for the entire procedure that
11	you saw him go.
12	MR. ABSHER: Okay. It was that day, and
13	it was pretty and this would be the north and
14	this would be the south jetty. Here is the tower
15	here. I was sitting here and here watching them and
16	they were in this area here. And what they do is,
17	of course, when they start drifting out, you know,
18	the charter negotiated and tried to find that lull
19	period to go and if they get too close, they will
20	just turn around and come back and then turn back
21	around and watch again, because they get pushed out
22	and they don't, you know, want to do that.
23	MR. FORD: Understand.
24	MR. ABSHER: So, they just, the boat
25	continued to do that until they are ready to go.

1	MR. FORD: Okay.
2	MR. ABSHER: To find that open.
3	MR. FORD: Okay. Could you determine when
4	it finally decided to go that there was a lull,
5	could you see that or are you saying you still could
6	not identify a lull?
7	MR. ABSHER: I couldn't identify it.
8	MR. FORD: And how long have you been in
9	this, at this station?
10	MR. ABSHER: A little over five years.
11	MR. FORD: Five years you have been here.
12	MR. ABSHER: Yes.
13	MR. FORD: Okay.
14	MR. ABSHER: February, five years.
15	MR. FORD: February, five years, okay.
16	Bill?
17	MR. WOODY: Now, what, you have first light
18	to make a bar report, about what time would you say?
19	MR. ABSHER: When I left the dock it was
20	about quarter to six, or quarter to five, rather.
21	MR. WOODY: Four forty five.
22	MR. ABSHER: Correct.
23	MR. WOODY: And how long, what time did you
24	reach the bar then?
25	MR. ABSHER: What time we got there?

1	MR. WOODY: Yes.
2	MR. ABSHER: It doesn't take that long, five
3	minutes.
4	MR. WOODY: Five minutes. Okay. Five
5	minutes to the bar.
6	Have you seen the boats go out with worse
7	conditions then you saw that day? Have you seen the
8	charter fishing boats?
9	MR. ABSHER: No, I don't ever recall they
10	going out on a day like that, that I remember,
11	specifically.
12	MR. WOODY: And how many days a week would
13	you be there, I mean, probably some days you weren't
14	there when it was worse.
15	MR. ABSHER: Right. Well, like, let's see.
16	(Pause.)
17	MR. ABSHER: I would say around six days,
18	maybe less than that, that I am there specifically.
19	MR. WOODY: Okay how many days?
20	MR. ABSHER: Okay.
21	MR. WOODY: We realize you have a duty
22	section.

### MR. WOODY: Just tell me your watch routine.

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figure out.

MR. ABSHER: Okay. I am on, I am trying to

- MR. ABSHER: Okay. The watch that we have is
- like, we work two days on and two days off.
- MR. WOODY: Okay.
- 4 MR. ABSHER: And out of one of those, I am
- here, on those two days that I am on. And then, you
- know, I get up and do the bar report that morning
- and then the other coxswain, for the next evening
- 8 will do it the next morning.
- MR. WOODY: Are you, how many coxswain are
- there in a duty section?
- MR. ABSHER: Two.
- MR. WOODY: There are two. And so --
- MR. ABSHER: So, I would say around, during
- the week, maybe three times, three to four times I
- go out there.
- MR. WOODY: Three times.
- MR. ABSHER: And then every other weekend I
- 18 am on duty.
- MR. WOODY: Okay. If I hear right, you said
- a certain week you might be at the bar three times.
- MR. ABSHER: Yes.
- MR. WOODY: And then you might get, if you
- are a weekend, you would be one of the days. One day
- of the weekend.
- MR. ABSHER: Right, either it would be --

1	MR. WOODY: Now, is that part of your three
2	days you are giving me or is that
3	MR. ABSHER: The three days on the weekend,
4	I come in on Friday about four o'clock, and then if
5	I have duty that Friday night, then Saturday I would
6	do it. And then the coxswain would relieve me for
7	Saturday evening, and then he would do Sunday
8	morning and then, in turn, I would come back and do
9	for Monday morning.
LO	MR. WOODY: Okay. Your three days, say two
L1	days during the week and one day on the weekend.
L2	MR. ABSHER: Right.
L3	MR. WOODY: Okay.
L4	MR. ABSHER: And then it would switch off
L5	and on like that.
L6	MR. WOODY: Okay.
L7	MR. ABSHER: It could be more days, it could
L8	be less.
L9	MR. WOODY: Now, when you go out to the, to
20	make the bar report, can you tell us about what
21	conditions you look at for the purpose of any
22	restrictions on the passage of say recreational
23	vessels?
24	MR. ABSHER: Okay.
25	MR. WOODY: What do you look at?

1	MR. ABSHER: When we go out there, we have
2	to determine, you know, it is kind of an estimate of
3	the height, you know, because we really don't have
4	anything out there to gauge to, gauge the height of
5	the swells other than maybe a buoy, the red buoy
6	that sits off, out here off the south tip, is around
7	10 to 12 feet high. So, based on that, we will
8	actually go out there and sit in it a little bit,
9	and if it is calm enough, and then based on that, we
10	will decide, you know, if it is too rough for them,
11	if it is ebbing, what the ebb is doing to the water.
12	If it gets really, really choppy, and it gets
13	choppy and it is maybe four to six, sometimes we
14	will restrict it to boats 25 feet, or 30 feet and
15	under, you know. And that is usually a judgement
16	call on the coxswain and they in turn call the
17	station, but the Master Chief either can concur with
18	or if he wants to change it to a different
19	restriction.
20	MR. WOODY: Okay. Once the Master Chief
21	decides on the restrictions, which could be 20 feet
22	or 30 feet type boats, how does that word put out?
23	We saw your flashing lights.
24	MR. ABSHER: You saw them and then we do a
25	bar broadcast, on 16 and then we switch it over to

22. And we also have, which is a message on the 1 phone system, so anybody can call the number and 2 they will get an answering machine basically and it 3 just says what the bar restrictions are. MR. WOODY: Okay. Have you ever moved out 5 to, let's say the, I realize that you are staying out of the way of the boats that are trying to get out, but do you ever, ever have an occasion to go R out near the tips and watch them go over the bar? 9 MR. ABSHER: Right, yeah. 10 MR. WOODY: You do that. 11 MR. ABSHER: But, like I was saying earlier, 12 because it was breaking here, because if it broke 13 and it was coming inside here, and went all down the 14 south jetty. So, I wanted to stay about in here, in 15 this area here, because it was pretty bad, no 16 breaking and stuff. That is why I was over here on 17 this side, with the jetty, of course, obstructing my 18 view of him going out. 19 MR. WOODY: Right. Have you ever gotten 20 where you do have a better vantage point and have 21 you watched the boats go over the bar and of course, 22

they meet the waves and what they do? Assuming that

they were going out to the north, to the northwest.

if you have, can you describe how they go over?

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1	Have you ever, I guess, the question would be, have
2	you gotten where you could observe an outgoing
3	charter boat go out towards the northwest?
4	MR. ABSHER: You mean going out this way?
5	MR. WOODY: Yes.
6	MR. ABSHER: Yes, usually you can. I mean,
7	you could sit, it depends on what, like I said, what
8	the weather was doing and if we are uncomfortable
9	sitting, watching them to do this, you know. On a
10	good day, obviously they can get out.
11	MR. WOODY: But, on a day where you have
12	some swells, can you tell us anything about how they
13	manage to go over the swells, whether they put their
14	port bough, the starboard bough
15	MR. ABSHER: Usually, usually they like to
16	be in
17	MR. WOODY: What do you observe?
18	MR. ABSHER: bough to it, you know, that
19	is the way they want to do it, so they can get
20	across it. That is the preferred way, I mean, you
21	don't want to be going in any kind of direction
22	because you are going to flip over or pushed.
23	MR. WOODY: Okay. I believe I understood
24	you to say that the Taki Too got hit inside the wave
25	very soon after the

1	MR. ABSHER: Yes.
2	MR. WOODY: Is that right, is that a fair
3	statement?
4	MR. ABSHER: Right.
5	MR. WOODY: Okay. Had you seen any swells
6	about the same size as it was coming in before she
7	made her attempt?
8	MR. ABSHER: Oh, yeah, it was breaking, it
9	was breaking, because they will break on the tip
10	normally anyway, even if it is nice out. But, yeah,
11	it was, this whole area was just nothing by white
12	water, the whole area.
13	MR. WOODY: Okay.
14	MR. ABSHER: The north, south, here in the
15	middle, nothing but white water.
16	MR. WOODY: What I am trying to get it is
17	was this wave one of kind or was it typical of what
18	was coming in?
19	MR. ABSHER: For that kind of weather, it
20	was pretty typical.
21	MR. WOODY: Pretty typical.
22	MR. ABSHER: Yes.
23	MR. WOODY: Okay. And did you see that kind
24	of waves typically coming in at the time she left?

MR. ABSHER: Absolutely.

MR. WOODY: Okay. Now, when she went out, 1 was she still on course, what course was she on when 2. you last saw her? 3 MR. ABSHER: Okay. When she went out, she went out kind of this direction. 5 MR. WOODY: Right. 6 MR. ABSHER: The last time I saw her, she turned and went this way. R MR. WOODY: You saw her before she turned 9 right. 10 MR. ABSHER: Yes, and that was it. 11 MR. WOODY: I mean, you saw her --12 MR. ABSHER: She went out like this, turned 13 this way, breaker is right here, boom, well, I 14 didn't see it hit her, but there was just nothing 15 but white water at this point, and I just saw the 16 stern was the last point, because it was here and I 17 just remember thinking she is too close to the 18 jetty. 19 MR. WOODY: Did you have the feeling that 20 the guy made a conscientious effort to turn early 21 for some reason or did you feel that the waves had 22 taken charge? 23 MR. ABSHER: No, I think he turned early 24 because he was trying to avoid the break. There was 25

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2	MR. WOODY: I realize this is an opinion
3	you have a lot of experience
4	In good weather, when the bar is flat, how
5	close to the people come to the north jetty, say
6	they want to fish up north, typically what is the
7	closest you have even seen them come to the north
8	jetty?
9	MR. ABSHER: On a good day. Never that
10	close. It is always, each jetty, these jetties no
11	longer exist, other than what you see out there,
12	because there are more rocks out in this area. And
13	most boats when they go out, they will go out in a
14	fairly good decent track away from the jetties
15	before they turn.
16	MR. WOODY: Before they turn.
17	MR. ABSHER: Yes. And we usually stay at
18	least 150 away from them.
19	MR. WOODY: Okay.
20	MR. ABSHER: Because it does, it will, even
21	on a nice day it will, it will peak up in this area
22	here and then break right onto the jetty.
23	MR. WOODY: Okay. Do you have any feeling
24	to the time that you last, that you saw her make her
25	turn and the time you didn't? State different

no where --

times that you are aware of that, that time. 1 you recall if you looked at your watch or a clock 2 anything like this? 3 MR. ABSHER: No, I don't. 4 MR. WOODY: Do you have any kind of idea of 5 the time that she made her, her --MR. ABSHER: No, I don't remember. 7 MR. WOODY: Okay. Okay. R MR. ABSHER: I was just waiting here, 9 getting ready to make my turn towards, to go back 10 in, when I, the tower said that they had capsized. 11 MR. WOODY: Okay. -- did that cause you to 12 go to a higher posture, getting more ready for 13 something? 14 MR. ABSHER: Oh, yeah. Yeah, and we did 15 before we, they crossed. 16 MR. WOODY: Before they even crossed you 17 were all set. But, when you saw that, the boat come 18 so close to the north jetty, did you start getting 19 ready to go out? 20 MR. ABSHER: No. I wanted to, no, because I 21

MR. ABSHER: You know, and I have to, when

had to, I just can't go rushing out there.

MR. WOODY: Oh, no, no.

something like that happens, you have to hold

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yourself back from, because you want to help and in 1 the same aspect that you can't just go running out 2. there and put yourself in danger and hurt yourself and you are no good to anybody. MR. WOODY: Okay. When you saw them heading 5 north, which way was your boat going at that time? MR. ABSHER: I was pointing in this direction. R MR. WOODY: Going out. 9 MR. ABSHER: I wasn't going out, I was right 10 here --11 MR. WOODY: But, you were pointing out. 12 MR. ABSHER: Right. 13 MR. WOODY: Okay. Now, okay, what is the 14 next thing you did? 15 MR. ABSHER: What is that? 16 MR. WOODY: What is the next thing you did 17 with your boat? 18 MR. ABSHER: Getting ready to make my turn 19 around, go back in, and that is when the tower 20 called me and I hadn't fully made my turn all the 21 around, so I started to and then I turned back 22 around. 23

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do you mean, go back in the station?

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MR. WOODY: Now, you can't go back in, what

1	MR. ABSHER: Yes, go back in towards the
2	tower.
3	MR. WOODY: Toward the tower.
4	MR. ABSHER: Yes.
5	MR. WOODY: So, at that point, what I am
6	trying to get at is, it seems like you had a feeling
7	that he was, he might make it okay, so you thought
8	you would go back to your, your position at the
9	tower.
10	MR. ABSHER: I don't think I had a feeling
11	of anybody making them okay across the bar. I just
12	wasn't hearing from the tower as soon as I thought I
13	would.
14	MR. WOODY: I am not trying to put things in
15	yourself, but I am trying to get at what your state
16	of mind was, if you thought he had a chance of
17	making, which was good enough for you to go back to
18	the tower. Or what you thought was an automatic
19	accident that was going to happen.
20	The question I am trying to ask, it goes to
21	your state of mind, what you thought was going to
22	happen at the time you saw him passing close to the
23	bar, on a northerly course. And I guess my question
24	is, what was your at that time? Did you think an
25	accident was going to happen, was it a 100 percent,

1	was it 80 percent, 50 percent, or what?
2	MR. ABSHER: Well
3	UNIDENTIFIED SPEAKER: I am going to ask to
4	stop here. I just don't think he can answer that
5	question the way you are asking it.
6	MR. FORD: Which is fine. If you can't
7	answer it, that is fine.
8	MR. WOODY: If you can't answer it
9	UNIDENTIFIED SPEAKER: I think you have kind
10	of pushed him, he didn't feel that the guy would
11	make it, and I don't know how he could say that any
12	different than the way he has already said that.
13	MR. ABSHER: Right.
14	MR. WOODY: Okay.
15	UNIDENTIFIED SPEAKER: Now it is put into a
16	percentage category, I don't know if that is a fair
17	question.
18	MR. WOODY: All right. I accept that. Yes.
19	Okay. I will go on then.
20	So, you get from the tower and what do you
21	next then? Tell me one more time for me.
22	MR. ABSHER: Okay.
23	MR. WOODY: You made your turn, you went
24	back, what part of the bar did you go through?
25	MR. ABSHER: Okay. I was still here, I

1	hadn't left this area just yet. Okay. And I was
2	still waiting for the tower, getting ready to make
3	my turn back in, to go back in across or go back to
4	the tower. And when I got the call, that the tower
5	said he had capsized, I said, okay, let's get ready
6	and you know, to go across, you know, and I just
7	waited there for another maybe 30 seconds until I
8	had a window and I took it and just went out.
9	MR. WOODY: How far pass the north tip of
10	the jetty were you before you made your turn to the
11	right?
12	MR. ABSHER: I didn't really make a turn to
13	the right because you have to understand everything
14	is coming in from this direction, I want to stay
15	square I don't want to be caught this way,
16	because it is one of the and then I am over, too.
17	MR. WOODY: Would it surprise you that we
18	have been hearing from charter boats up here that
19	say when they encounter these big waves, that they
20	take them on their port bough, going out to the
21	north? They take it on the quarter, but they
22	really mean on the port bough rather than be head
23	on. Is that something that you do as a coxswain?
24	MR. ABSHER: No. Oh, well, it depends, it
25	really depends It depends on if it if it is just

1	swell going through, I mean, anything that is stands
2	up in front of me, I am going to do the best I can
3	to square up to it and bough into it.
4	MR. WOODY: Okay.
5	MR. ABSHER: Now, if I am out there driving
6	in nice waters and swells, then, yeah, I will take
7	it upon the bough and right back down. It makes for
8	a comfortable ride. But, I don't know if that is
9	what they are referring to. It is what was out
10	there that day, what they do.
11	UNIDENTIFIED SPEAKER: Is that something you
12	do by choice or is that something you are trained to
13	do?
14	MR. ABSHER: Trained. To square up to it.
15	UNIDENTIFIED SPEAKER: Right, trained by
16	who?
17	MR. ABSHER: The surfman here.
18	UNIDENTIFIED SPEAKER: Okay. That is their
19	policy.
20	MR. ABSHER: Yes, absolutely.
21	UNIDENTIFIED SPEAKER: Okay.
22	MR. WOODY: And in general, we have heard,
23	in going out to the northwest the bay, to make the
24	course to the northwest, with the waves coming in
25	from the west, that they take them on the port bough

1	and when the waves pass, they may, if they want to
2	go north, they actually alter their course and go
3	more to a northerly course and then resume, come
4	left to beat the next wave on the port bough again.
5	In other words, they kind of zig zag course out.
6	And we have heard it described by one of the bar
7	that saw one of them go out, he said they were go
8	zigging out around the waves. He said around the
9	waves.
LO	I guess that is all I have.
11	MR. FORD: Anyone else?
L2	MR. LAWERNSON: Yeah, I have some questions.
L3	Good morning, Ken Lawernson. I apologize
L4	for walking in halfway through, so hopefully I am
L5	not going to ask any questions that have already
L6	been asked. I just want to clarify a couple of
L7	things in my mind.
L8	There is an orange pendant over here on the
L9	map where the mariners can see that. That is from
20	what I understand a small craft advisory. Is that
21	something that you folks make a determination as to
22	whether or not to fly that?
23	MR. ABSHER: That comes with the weather
24	message that comes across the

MR. LAWERNSON: Okay.

MR. ABSHER: For small craft. 1 MR. LAWERNSON: So, the decision to fly that 2 is made by the weather service. 3 MR. ABSHER: Right, we are required to fly 5 it. MR. LAWERNSON: But, as far as who physically put that up and down, is that -- with the station. Okay. So you guys are physically R moving the flag, but the decision to move the flag 9 is made by the National Weather Service. 10 MR. ABSHER: Right. 11 MR. LAWERNSON: Okay. How often is that 12 updated typically? 13 MR. ABSHER: Usually when, the weather comes 14 in at 9:30, 3:30, you know, morning and afternoon. 15 MR. LAWERNSON: Okay. So, in the morning and 16 17 MR. ABSHER: Yes, we check the weather, if 18 it is still small craft, we leave it. If it is not, 19 then we will take it down. 20 MR. LAWERNSON: Okay. Thanks. 21 When you guys were out there before you 22 made the decision after hearing that the boat had 23

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capsized, what personal protective equipment were

24

25

you guys wearing?

MR. ABSHER: A surf belt. 1 MR. LAWERNSON: You were wearing your surf 2 belt. 3 MR. ABSHER: Our mustangs and our poly -underneath. And our helmets. 5 MS. KELLY: Surf belt --MR. ABSHER: And goggles. MR. LAWERNSON: Helmet, goggles, buddy suits R and you said you guys were wearing your mustang 9 suits instead of dry suits. Is your crew, well, let 10 me ask you first, were you physically connected to 11 the boat with your safety belts? 12 MR. ABSHER: Absolutely. Everybody was. 13 made sure. 14 MR. LAWERNSON: Okay. So, everyone on your 15 crew was attached to the vessel? 16 MR. ABSHER: Yes, I wouldn't have gone 17 unless they were. 18 MR. LAWERNSON: Okay. So everybody was 19 clipped in. And everybody was wearing their 20 helmets. And typically just so we are absolutely 21 crystal clear, the other personal protective 22

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include some sort of PFD in addition to the mustang

equipment that you guys are wearing, would that

23

24

2.5

suits?

1	MR. ABSHER: No, the mustang suit was, was -
2	-
3	MR. LAWERNSON: That was the PFD. Okay. And
4	then you are also wearing your survival pyro, is
5	that correct?
6	MR. ABSHER: Correct, and our
7	MR. LAWERNSON: What do you call that, SAR
8	vest, is that
9	MR. ABSHER: SAR vest is what we refer to.
10	MR. LAWERNSON: That is the kind you refer
11	to. Okay. Do you recall in the holding pattern for
12	lack of a better word out there, before they made
13	their individual attempt to cross the bar, did you
14	see a small commercial fishing vessel called the
15	Amanda?
16	MR. ABSHER: Yes.
17	MR. LAWERNSON: Okay. Was she engaged in
18	this waiting?
19	MR. ABSHER: She wasn't as close to the bar.
20	MR. LAWERNSON: Okay.
21	MR. ABSHER: She was four boats, four
22	charter vessels here, and she was back more this
23	way.
24	MR. LAWERNSON: Okay. What was her actions,
25	if you recall, just immediately prior to when the

Taki Too had decided to go ahead and make their 1 2. attempts? MR. ABSHER: What was she doing? MR. LAWERNSON: What was she doing? MR. ABSHER: She was still maintaining the 5 position. MR. LAWERNSON: Okay. At the time that the Taki Too went ahead and capsized then, what did the R Amanda do, if you recall? 9 MR. ABSHER: I remember the operator yelling 10 go, go, go. And I just kind of turned around and 11 one of my crewmen told him to go back in. Go back 12 in further, basically. 13 MR. LAWERNSON: So the operator of the 14 Amanda was saying, go, go, go. 15 MR. ABSHER: To us. 16 MR. LAWERNSON: To you. 17 MR. ABSHER: Yes. 18 MR. LAWERNSON: And you took that to mean? 19 MR. ABSHER: Immediately go. 20 MR. LAWERNSON: Go get them. 21 MR. ABSHER: Right. 22 MR. LAWERNSON: Okay. 23 MR. ABSHER: And I remember thinking I just 24

can't run out here, you know. But, of course, yeah,

1	that is
2	MR. LAWERNSON: Okay. So, after he yelled
3	go, go, then did they indicate that they were
4	turning around or did you just noticed that they
5	turned around or did you just not notice what they
6	did?
7	MR. ABSHER: Their bough was pointed in
8	toward, into this direction.
9	MR. LAWERNSON: Okay.
10	MR. ABSHER: But, they never initiated
11	coming out across the bar or anything like that.
12	They just stayed in as far as I remember them doing.
13	MR. LAWERNSON: Okay. All right. You don't
14	specifically remember them to where you saw them
15	turn tail and they were headed back to
16	MR. ABSHER: No, I don't.
17	MR. LAWERNSON: to go
18	MR. ABSHER: No, I don't.
19	MR. LAWERNSON: Okay. But, they did not
20	cross the bar.
21	MR. ABSHER: No, they didn't.
22	MR. OLSON: Okay. Did you have a
23	conversation with them at any time between when you
24	arrived for the bar patrol and when the
25	(Change of tape.)

MR. ABSHER: And he said, I am commercial, 1 then I recognized him as a commercial -- he was a 2. commercial operator. MR. LAWERNSON: Okay. I am just curious now, did you have any other conversations with him? 5 Did you try to talk with him, talk him out of it? 6 Did you, was there any other conversation --7 MR. ABSHER: No, no. R MR. LAWERNSON: Once he said commercial, 9 that was it. 10 MR. ABSHER: That was it. 11 MR. LAWERNSON: Okay. Is it fair to say that 12 when the Taki Too started its maneuver out across 13 the bar, that you were engaged in multi tasking a 14 number of different things going on? I don't want 15 to put words in your mouth, but you were observing 16 the Taki Too. 17 MR. ABSHER: Yes. 18 MR. LAWERNSON: You were maneuvering your 19 vessel. 20 UNIDENTIFIED SPEAKER: Can I get you to 21 reask your question of him actually give you what he 22 was doing, instead of you leading him through what 23 he was doing. 24

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MR. LAWERNSON: Thank you, thank you.

2.5

1	Can you give me an idea of where your
2	attention was being balanced when the Taki, when you
3	observed the Taki Too starting to cross the bar?
4	MR. ABSHER: We were already suited up and
5	ready to go. That was just, waiting for them to
6	make the decision whether or not they wanted to
7	cross. And as they were, as they were crossing, I
8	was coming up towards the tip, because it was back
9	here again, that they were moving back, going
10	across, I made my way up.
11	UNIDENTIFIED SPEAKER: If you are looking
12	for him to give you more, don't only asking were
13	you using the radio, you know, were you giving any
14	commands? Ask your question that way.
15	MR. LAWERNSON: Okay.
16	UNIDENTIFIED SPEAKER: Because I know where
17	you are going, and what you want. Okay.
18	MR. ABSHER: Yeah. Are you asking me if my
19	attention was elsewhere?
20	MR. LAWERNSON: I am trying to get an idea
21	of your mental work load at the time.
22	MR. ABSHER: Oh, focus on them. I wasn't on
23	the radio. I wasn't, we were just ready, you know,
24	we were ready to in case something happened.
25	MR. LAWERNSON: Okay. Would it be fair to

say that, I know you said your attention was focused 1 on the Taki Too, but you were also paying attention 2. to the environment immediately --MR. ABSHER: Right. MR. LAWERNSON: -- near your boat. 5 MR. ABSHER: Correct. MR. LAWERNSON: And to your position, for example, with respect to the jetty. R MR. ABSHER: Correct. 9 MR. LAWERNSON: And to the other chop and 10 things that would be in effect, you are --11 MR. ABSHER: Absolutely. 12 MR. LAWERNSON: Okay. At the point where the 13 Taki Too then ducked behind the jetty so that you no 14 longer saw the vessel, I think you said that at that 15 point you were getting ready to go ahead and turn 16 That was because? around. 17 MR. ABSHER: I wasn't, I would, we haven't 18 heard from the tower at that point, so I was just 19 kind of assuming that they made it. And I was just 20 still waiting. And then that is when he said, they 21 capsized. 22 MR. LAWERNSON: Okay. But, as far as your 23 decision to turn around, would it be fair to say 24

that at some point you were going to have to decide

1	to turn around?
2	MR. ABSHER: Yeah, because
3	MR. LAWERNSON: You weren't going to go out
4	to the bar.
5	MR. ABSHER: Yeah, absolutely.
6	MR. LAWERNSON: Okay.
7	MR. ABSHER: Yes.
8	UNIDENTIFIED SPEAKER: What is the normal
9	length time that you wait from when you turn around
10	or from the time you see a vessel go over the bar,
11	or head out towards the bar, how long do you wait
12	before you make that turn away from the vessel?
13	MR. ABSHER: It is usually when the tower
14	tells me that they made it across okay.
15	UNIDENTIFIED SPEAKER: And
16	MR. ABSHER: The time it took for them to
17	across, it was, well, I don't, it isn't very long.
18	It wasn't very long at all for him to get across.
19	UNIDENTIFIED SPEAKER: Okay. Are you able to
20	give what not very long means?
21	MR. ABSHER: Maybe less than a minute, maybe
22	a minute.
23	UNIDENTIFIED SPEAKER: Okay. So, help paint
24	me a picture here. You saw the Taki Too turn, from
25	the time you lost sight of his turn, how long was it

1	before you began to turn away?
2	MR. ABSHER: I would say around, maybe 20
3	seconds, 30 seconds.
4	UNIDENTIFIED SPEAKER: And is it about that
5	length of time for every vessel that, that you lose
6	sight of before you turn or do you normally stay
7	MR. ABSHER: Normally I stay.
8	UNIDENTIFIED SPEAKER: And what made this
9	difference this time, then?
10	MR. ABSHER: I just, I don't know. I really
11	don't know. I guess it must have been the time
12	between the tower telling me if he had made it or
13	not, and I was thinking that maybe he made it, the
14	turn.
15	UNIDENTIFIED SPEAKER: Does the tower
16	normally respond quicker than they did this time?
17	MR. ABSHER: I don't know, I can't speak for
18	what he was seeing, so I really don't know what he
19	was seeing, so I can't say if the boat capsized in
20	the surf, that he was able to really tell if it did
21	or not at that time. So, it seemed like it was, I
22	don't know, I guess it seemed to me that he should
23	have, you
24	know

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25

UNIDENTIFIED SPEAKER: The things were out

1	of their norms at that point for you, when you made
2	that decision, is that what I am hearing you say?
3	(Pause.)
4	UNIDENTIFIED SPEAKER: I am not trying to
5	confuse you. I am just, that is fine.
6	I want to back up to, you said that you had
7	to wait for your window to go out. Describe what
8	that window was?
9	MR. ABSHER: Okay. You have to, it was
10	breaking obviously, I was just waiting for the point
11	where it wasn't breaking and that would, had to have
12	been, it was still pretty choppy, I mean, it was
13	still pretty steep and, and, once I didn't see
14	anymore breaks coming in, that was the point that I
15	took. And then when I going out, then that is when
16	they started coming back in again.
17	UNIDENTIFIED SPEAKER: All right. So, you
18	moved up, you had breaks, about how high?
19	MR. ABSHER: At the tips, up to eight feet
20	and then once out, they ranged from 12 feet to up to
21	15, sometimes, you know, it could be higher than
22	that.
23	UNIDENTIFIED SPEAKER: So, when you were at
24	the point there, you had eight foot breaks, this
25	window, there was a moment there when there were no

1	breaks? How long, length of time?
2	MR. ABSHER: It wasn't very long at all.
3	It seemed like when I went out, as soon as I decided
4	to go, then I took that window, the breaks started
5	coming in, but, I had enough power to get in this
6	area over here, because they are rolling in this
7	way, and I was out of their way by then.
8	UNIDENTIFIED SPEAKER: Okay.
9	MR. ABSHER: So, it was, being on the ebb it
10	was just so much breaks constantly, that it was, it,
11	I don't know maybe 10 seconds when the next one.
12	UNIDENTIFIED SPEAKER: Okay. So you are
13	saying you had a 10 second window and you took it.
14	Now, if you had been further back along the jetty,
15	further south, would you have been able to see that
16	window?
17	MR. ABSHER: No, I wouldn't have been.
18	UNIDENTIFIED SPEAKER: All right. So, the
19	Taki Too in front of you had seen this similar
20	window, would you have been able to see the window
21	that the master of the Taki Too was seeing?
22	MR. ABSHER: Okay. Now you have to
23	understand that I wasn't here at this point. I was
24	still making my way up.
25	UNIDENTIFIED SPEAKER: Right, that is what I

- am asking. 1 MR. ABSHER: So --2. UNIDENTIFIED SPEAKER: If the Taki Too had seen a similar window --MR. ABSHER: The Taki Too had --5 UNIDENTIFIED SPEAKER: -- would you have been able to see it? MR. ABSHER: Probably not and I don't, R because I recall saying why are they going, because 9 all I could see was breaks. 10 UNIDENTIFIED SPEAKER: Right. So, the 11 person at the tip of the jetty will often see a 12 break that nobody else would see. 13 MR. ABSHER: Right. 14 UNIDENTIFIED SPEAKER: Okay. All right. 15 That kind of helps me in my mind with that a little 16 bit. 17 MR. ABSHER: Okay. Would you say that 18 again? 19 UNIDENTIFIED SPEAKER: So, the person who is 20 waiting to make the run, at the tip of the jetty 21 there, he may see a window that nobody else sees 22
- MR. ABSHER: Right.

23

UNIDENTIFIED SPEAKER: Okay.

because of the distance span.

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1	MR. ABSHER: You said break, I was thinking
2	that if you saw a break, then I would probably see
3	it, too.
4	UNIDENTIFIED SPEAKER: I am sorry, a window,
5	break in the waves where the
6	MR. ABSHER: Yes.
7	UNIDENTIFIED SPEAKER: Okay. I am glad you
8	do the job you do because I can't do it.
9	Let's go to the debris. Can you show me
LO	on the side of the jetty there, where the vessel was
L1	when you saw the logs around it?
L2	MR. FORD: I was going to have him mark some
L3	of that.
L4	UNIDENTIFIED SPEAKER: Okay. Can I walk up
L5	there again and
L6	MR. FORD: Sure, and he can mark
L7	UNIDENTIFIED SPEAKER: And if I am getting
L8	into questions, why don't you go ahead ask him and -
L9	-
20	MR. ABSHER: Okay. Okay. I didn't see this
21	until after I was in the surf with Master Chief
22	onboard, okay.
23	UNIDENTIFIED SPEAKER: That is fine. That
24	is totally fine. Put the chart here for him, so he

25 can --

1	MR. FORD: And then what I will have you do
2	is just put arrows and what you found and where the
3	boat was, and just mark it that.
4	MR. ABSHER: Okay. The debris that I saw was
5	in this area here, okay, so this would be debris.
6	UNIDENTIFIED SPEAKER: Okay.
7	MR. ABSHER: And that would be logs and
8	stuff, and then I could see their life raft in that
9	area. And that life raft just stayed there pretty
10	much the whole day.
11	UNIDENTIFIED SPEAKER: Could you put a one
12	there for the, the one that is what you are saying
13	is there. Just right next to that big
14	MR. ABSHER: Okay.
15	UNIDENTIFIED SPEAKER: Circle it. Perfect.
16	Now, is the Taki Too in this also, or is
17	this just logs in the life boat that you are talking
18	about?
19	MR. ABSHER: It is, is this when I went out
20	or is this
21	UNIDENTIFIED SPEAKER: When you are seeing
22	the debris here, when you saw those logs.
23	MR. ABSHER: Okay. No, the Taki Too was
24	already up closer to the beach.

25

UNIDENTIFIED SPEAKER: Could you put a two

1	there?
2	(Pause.)
3	UNIDENTIFIED SPEAKER: Could you put MLB,
4	that is right, motor like boat, where you were
5	about?
6	MR. ABSHER: Yes. Okay. We were in, I will
7	just, because we were in different areas.
8	UNIDENTIFIED SPEAKER: Right.
9	MR. ABSHER: Okay.
10	UNIDENTIFIED SPEAKER: And this was about 45
11	minutes to an hour after the
12	MR. ABSHER: Maybe 45.
13	UNIDENTIFIED SPEAKER: Okay.
14	(Pause.)
15	UNIDENTIFIED SPEAKER: All right, right here
16	where you have got number one marked, you are
17	telling me you had the life boat and the logs,
18	right?
19	MR. ABSHER: Yes.
20	UNIDENTIFIED SPEAKER: Were there any logs
21	where the Taki Too was, down here?
22	MR. ABSHER: Not that I could see.
23	UNIDENTIFIED SPEAKER: Tell me the condition
24	of right here is, is there any sort of vortex or
25	eddy or anything like that?

1	MR. ABSHER: Yes, it is a constant circle of
2	water.
3	UNIDENTIFIED SPEAKER: Okay. So, anything
4	caught right here, would stay right there.
5	MR. ABSHER: Stay there, until either it let
6	it go or
7	UNIDENTIFIED SPEAKER: So, is there any way
8	to know how long those logs had been in that debris
9	field?
10	MR. ABSHER: The two, five, four, was
11	actually the one that went into, they saw it, they
12	would be able to tell you that. I don't know.
13	UNIDENTIFIED SPEAKER: Okay.
14	MR. ABSHER: remember seeing a log going
15	in there after, I mean, I don't know where it was,
16	but it was in here and then it just eventually
17	drifted back here, and it just continued to
18	UNIDENTIFIED SPEAKER: Okay. You saw
19	MR. ABSHER: But, I don't know if it was
20	there already and it was just
21	UNIDENTIFIED SPEAKER: Okay.
22	MR. ABSHER: rocks.
23	UNIDENTIFIED SPEAKER: So, there is no way
24	to know if those logs had been there overnight.
25	MR. ABSHER: Right.

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1	UNIDENTIFIED SPEAKER: Or if those had come
2	in with the Taki Too.
3	MR. ABSHER: Right.
4	UNIDENTIFIED SPEAKER: Okay. All right.
5	That is all the questions I have.
6	MR. FORD: Could you just sign and probably
7	up in here, sign it, and the date, June 19, right.
8	(Pause.)
9	UNIDENTIFIED SPEAKER: I did have one more
10	question. And I am not using the proper terminology
11	here, but, you were fastened in with your seat
12	belts. You had your full gear ready to go. Are you
13	always that way every time you go out?
14	MR. ABSHER: Across the bar?
15	UNIDENTIFIED SPEAKER: No, every time you go
16	out for, for first light, like this.
17	MR. ABSHER: No, not all the times.
18	UNIDENTIFIED SPEAKER: What makes the
19	determination whether or not you are strapped in
20	like that?
21	MR. ABSHER: The conditions of the bar. And
22	that would have been one of the days that the
23	conditions were.
24	UNIDENTIFIED SPEAKER: When do you make that
25	determination to do that?

1	MR. ABSHER: We didn't have them on at the
2	time, I think I made the determination when I did
3	fully realize that they were not going to turn
4	around and go home. And that was probably about,
5	maybe, 15, 30 minutes before they decided to go.
6	UNIDENTIFIED SPEAKER: Do you ever have a
7	discussion with the charter boats captains about why
8	they are out there and what you consider a rough
9	bar?
10	MR. ABSHER: On the radio with them?
11	UNIDENTIFIED SPEAKER: On the radio.
12	MR. ABSHER: No.
13	UNIDENTIFIED SPEAKER: Have you ever had a
14	discussion with them back here at the docks?
15	MR. ABSHER: No.
16	UNIDENTIFIED SPEAKER: Okay. So you never
17	entered in dialogue at all with any of the charter
18	boat captains?
19	MR. ABSHER: No, not me, personally, no.
20	UNIDENTIFIED SPEAKER: Okay. One other
21	thing. Woody asked you about would you surprise
22	about the maneuvers they take with going into the
23	wave. Have you ever observed any of the charter
24	boats vessels when they go out, quartering up to the
25	waves? And I am speaking strictly the charter

1	boats.
2	MR. ABSHER: Okay. I think, when they go out
3	across here, I mean, they don't want to go directly
4	out, they don't want to do that because it is just
5	worse. Then they want to get out. So, if they are
6	quartering it, then it would make sense. So, I
7	don't ever remember seeing another, you know, I
8	don't, I don't, you know, I mean, it is not what I
9	do. I don't know
10	UNIDENTIFIED SPEAKER: Have you ever seen
11	them quarter other than making an angle move to get
12	into the channel and out? And again, I may be
13	asking the question in the wrong manner.
14	(Pause.)
15	MR. ABSHER: I mean, because typically, you
16	know, if they are here and they going out, then,
17	yeah, they would be quartering it because they are
18	coming in this way, in this direction, you know.
19	So, just by going out, they would be quartering from
20	north of their port bough.
21	UNIDENTIFIED SPEAKER: Okay. Do you ever
22	observed them once they have made the move out and
23	they are in the channel? Do they, other than the

first turn they make to go out, are the rest of the

square up or do they still continue to quarter?

24

25

1	MR. ABSHER: They still continue to go out,
2	unless and then they reach a certain point and then
3	sometimes they will turn.
4	UNIDENTIFIED SPEAKER: Okay. So you have
5	observed them, for them to get out of here, then it
6	is fair to say they have to quarter?
7	MR. ABSHER: I guess in, I guess they would
8	have to.
9	UNIDENTIFIED SPEAKER: Okay.
10	MR. ABSHER: Because, I mean, like I said,
11	you won't be able to just go straight out, across
12	the bar and all the way out in this area here, that
13	is not where you want to go.
14	UNIDENTIFIED SPEAKER: Okay.
15	MR. ABSHER: You are going to have to make
16	your turn.
17	UNIDENTIFIED SPEAKER: Okay. All right.
18	UNIDENTIFIED SPEAKER: I want to ask a
19	couple of questions.
20	In your training to get qualified and to
21	acquire your heavy weather skills, do you guys
22	practice, and I am not sure exactly what you guys
23	would call it, but let me describe to you, and maybe
24	you can put a name on it. A lateral cross across a
25	surf zone where if the waves, for example, are

1	coming to the left, you want to primarily transfer
2	either to the north or to the south.
3	MR. ABSHER: Okay.
4	UNIDENTIFIED SPEAKER: Is that a skill that
5	you guys practice?
6	MR. ABSHER: Lateraling.
7	UNIDENTIFIED SPEAKER: Lateraling is what
8	you call it. Okay.
9	Why would somebody want to lateral if, if I
10	wanted to go, let me think of how to phrase this
11	question.
12	(Pause.)
13	UNIDENTIFIED SPEAKER: Is lateraling what
14	the Taki Too did that day?
15	UNIDENTIFIED SPEAKER: That is, okay. Would
16	you characterize that turn to the north when they
17	cleared the jetty tip and they are now trying to
18	exit to the north, would that be analogous to what
19	we are talking about with, as a lateral?
20	MR. ABSHER: I guess in some ways, yes, it
21	would be.
22	UNIDENTIFIED SPEAKER: Okay. When you guys
23	practice lateraling, do you try to avoid having to
24	come up square to the next swell and taking it
25	directly on your bough?

1	MR. ABSHER: Right. We are, yeah, in
2	certain amount, yeah, that is what we do.
3	UNIDENTIFIED SPEAKER: Okay.
4	MR. ABSHER: That is the whole idea of it,
5	but, we are, I mean, we are there to train in it,
6	obviously, and to take some, I mean, you are not
7	going to avoid all of them. You are going to have
8	to eventually deal with them, but yeah, essentially,
9	if you can avoid them, that is what you want to do.
10	UNIDENTIFIED SPEAKER: Okay. If you wanted
11	to avoid having to come up, typically what would you
12	need to do in order to not have to come up to square
13	off on the next swell coming in? Is there an
14	alternative that you can do? Is there
15	MR. ABSHER: Well, if you, well, if you are
16	taking breaks and I am not sure If you are taking
17	breaks, you are going to have to take them if that
18	is the case, you know, and then you are going to
19	have to wait until you have got it clear because you
20	are not going to turn when a break is coming in,
21	until you get somewhat of a lull or an area that is
22	kind of, a window to move in.
23	UNIDENTIFIED SPEAKER: I guess what I am
24	asking you is in your experience doing a lateral
25	movement at some point are the, is the incoming

1	swell overtaking you as you are heading across it to
2	where sooner or later you are going to have to come
3	up and into it with your bough, or take it
4	broadside?
5	MR. ABSHER: Could you say that again, I am
6	sorry?
7	UNIDENTIFIED SPEAKER: Okay. Is it in your
8	experience typical that when you are lateraling
9	across a surf zone, that the incoming swells at some
10	point are going to overtake you and at that point
11	you would have had to decide either I come up into
12	it with my bough or I take it on my beam, having not
13	done anything?
14	MR. ABSHER: Not on the beam, no. I would
15	turn into it and it is all about timing.
16	UNIDENTIFIED SPEAKER: But, there does come
17	a point where the incoming swell is going to
18	overtake you and force you to make that decision.
19	MR. ABSHER: Yes, and you are constantly
20	watching it and if that is the case, then you are
21	going to turn. You are going to turn balances.
22	UNIDENTIFIED SPEAKER: Okay. Is
23	MR. ABSHER: Either, either you slow down
24	and let it go by, if you can, or you go, usually if
25	it is here, and you see it building, and it is going

- to break, that is when we are going to turn, okay.
- Even if we don't turn right in front of it, we stop,
- we either let it go by or we slow down and let it go
- pass. Or if there is another one behind it, then
- that is the one we are going to ready for. Okay.
- 6 That is typically what we do.
- 7 UNIDENTIFIED SPEAKER: Okay.
- 8 MR. ABSHER: But, if, now, if it is back
- here, like it is on the beam and it is breaking, and
- it is not going to hit us, and we know it is not,
- then we will just keep on moving.
- UNIDENTIFIED SPEAKER: Okay.
- MR. ABSHER: And then if it, and then
- because what we are really watching is -- not really
- what is here and what is back here.
- 16 UNIDENTIFIED SPEAKER: But, where you are
- going to be in 10, 15 seconds.
- MR. ABSHER: Yes, right.
- 19 UNIDENTIFIED SPEAKER: Okay.
- MR. ABSHER: But, we are aware of that, that
- is why everybody is talking to each other.
- UNIDENTIFIED SPEAKER: Okay. Would there
- ever be a case, you know, in your training or in
- your experience, when you are lateraling when you
- would decide to go ahead and put your stern to the

swell that is coming in, instead of turning up into 1 your bough, and taking it on your bough, turn away 2. from it and take it on your stern? 3 MR. ABSHER: I have never done that. have seen them practice it that way. But, no, I 5 wouldn't do it. UNIDENTIFIED SPEAKER: You wouldn't do it because it is, why wouldn't you not do it? R MR. ABSHER: I am not, you know, I am not as 9 proficient at all of this as the surf -- and that is 10 why I wouldn't do it. 11 UNIDENTIFIED SPEAKER: So, it is a more 12 difficult maneuver. 13 MR. ABSHER: Right. I mean, you know, they 14 are good at it. I mean, they know exactly what they 15 are doing, so, I mean, I am saying for my 16 comfortable level, I wouldn't do it. 17 UNIDENTIFIED SPEAKER: Okay. 18 UNIDENTIFIED SPEAKER: Just a few questions 19 and then I am through, I promise. Okay. 20 When the Taki Too went out and was there 21 any situation, let's say he is in the trough, and he 22 suddenly got the breaks, is there any place for him 23

to go back towards the beach? Could he have turned

24

25

to go stern to?

1	MR. ABSHER: No, no.
2	UNIDENTIFIED SPEAKER: So, that is not an
3	option for him?
4	MR. ABSHER: No. No. He would be insane.
5	This would be crazy, it gets worse as you
6	UNIDENTIFIED SPEAKER: I Okay. I
7	understand. Okay.
8	Now, my other question would be as the
9	Coast Guard coxswain, if you were to take one on the
10	beam like that, is there action, you said you would
11	rather speed up or slow down.
12	MR. ABSHER: Okay. If you
13	UNIDENTIFIED SPEAKER: Right. But, if you
14	took one on the beam, what would the Coast Guard say
15	to you, about you, basically, I guess about your
16	skills, is there fallout for taking it on the beam?
17	MR. ABSHER: I, I, what do you
18	UNIDENTIFIED SPEAKER: Do you understand
19	what I am trying to ask?
20	UNIDENTIFIED SPEAKER: I think so.
21	If you were doing lateral maneuver and that
22	you got to that decision, that decision point where
23	you needed to turn and put your bough up to the
24	incoming swell, and for whatever reason you did not
25	do that, and you had that incoming swell then now

1	take you on your beam, what typically would be the
2	repercussions to you as the coxswain? Is that what
3	you are asking?
4	UNIDENTIFIED SPEAKER: Right.
5	MR. ABSHER: From?
6	UNIDENTIFIED SPEAKER: From your command
7	here?
8	UNIDENTIFIED SPEAKER: A disciplinary type.
9	UNIDENTIFIED SPEAKER: Is there any
10	disciplinary action for not timing it right?
11	MR. ABSHER: No, because it is a trained
12	environment, you know, you are taking certain amount
13	of risks when you are out there training.
14	UNIDENTIFIED SPEAKER: No, I am talking
15	about in your working the bar.
16	MR. ABSHER: Would they
17	UNIDENTIFIED SPEAKER: Would there have been
18	disciplinary action against you for having taken one
19	of the beam line?
20	MR. ABSHER: I am sure we would have talked
21	about it, but, I probably wouldn't have been
22	disciplined for it.
23	UNIDENTIFIED SPEAKER: Okay.
24	MR. ABSHER: I mean
25	UNIDENTIFIED SPEAKER: No formal discipline.

1	You get a reaming basically.
2	MR. ABSHER: Yes, I mean
3	UNIDENTIFIED SPEAKER: Okay.
4	MR. ABSHER: One I think that
5	UNIDENTIFIED SPEAKER: So, they wouldn't go,
6	okay, you are no longer a heavy water coxswain?
7	MR. ABSHER: Well, no, well, you have to
8	understand that they have a lot of faith in me and a
9	lot of respect for me being out there. They are the
10	ones who sign my letter, I mean, I don't make those
11	decisions typically to do things like that. So,
12	that is where, you know, if it happened, okay, then
13	I must have made a mistake to take it on my beam,
14	because we are trained not to.
15	UNIDENTIFIED SPEAKER: Okay.
16	MR. ABSHER: I mean, you don't, that is
17	typically what you don't want to do. But, if I was
18	out there, I mean, I have got to say if I was out
19	there messing around and being ridiculous or
20	something and wasn't paying attention, then either,
21	yeah, if I would continue doing those things like
22	that, then eventually there would be a disciplinary
23	action.
24	UNIDENTIFIED SPEAKER: Okay.
25	MR. ABSHER: I would think so, anyway, you

1	know.
2	UNIDENTIFIED SPEAKER: If that had been your
3	vessel not the Taki Too, and that had happened.
4	MR. ABSHER: Okay. I think I see where you
5	are going with this.
6	UNIDENTIFIED SPEAKER: What would have been
7	the repercussions?
8	MR. ABSHER: I probably wouldn't have a
9	license to drive the boat anymore. Because there
10	would have been no reason for me to go out there.
11	UNIDENTIFIED SPEAKER: I have one. Do you
12	know what channel, VHF channel, the charter boats
13	used to communicate with each other?
14	MR. ABSHER: I know, I believe, I know 19.
15	UNIDENTIFIED SPEAKER: Nineteen. Have you
16	ever heard that they use 79?
17	MR. ABSHER: They could, yes.
18	UNIDENTIFIED SPEAKER: Do you have
19	MR. ABSHER: No, not.
20	UNIDENTIFIED SPEAKER: Okay. So you weren't
21	
22	MR. ABSHER: Yes, because I
23	UNIDENTIFIED SPEAKER: Okay. Thank you.
24	UNIDENTIFIED SPEAKER: In your training, in
25	your experience, when you are lateraling across that

1	surf area, you make the decision now that you have
2	to meet the incoming wave and you go ahead and bring
3	your bough up, can you describe what typically you
4	are doing with your throttle?
5	MR. ABSHER: Okay. Okay. What is going to
6	happen is, is what we refer to as a heavy weather
7	term, because it seems to, what we do is, we want to
8	pivot the boat as quick as you can. Because the
9	boat won't react on both throttles, because it is
10	just going to make a big turn, is what it is going
11	to do. And that is not what you want. You want to
12	pretty much stop in that same area that you are
13	going to turn into to meet it. So you are going to
14	have one ahead, and then you are going to bring one
15	back across your head, depending on which direction
16	you are turning and you know, what is going to bring
17	back. And then boat will start turning. Once you,
18	well, if you are already laterally like this, your
19	beam to it, so you are just going to go into a pivot
20	and pivot the boat as quickly as possible.
21	UNIDENTIFIED SPEAKER: And through that
22	MR. ABSHER: Right.
23	UNIDENTIFIED SPEAKER: That is all.
24	MR. ABSHER: If it is like this and we are,
25	and we know it is going to hit us here, we are just

1	going to keep that power on, to get the bough up and
2	over because we don't want, you know, to take it
3	with us.
4	UNIDENTIFIED SPEAKER: Okay.
5	MR. ABSHER: But, if it is here and we meet
6	it, and we are going to, we know it is just getting
7	go right up like this, we are not going to go full
8	power ahead. It is either, we are going to just
9	clutch ahead just a little bit, meet up to it, and
10	then we are just going to have some power to get us
11	over. Because you don't want to go flying over top
12	of it and it is just going to gauge on how much
13	power we use, depending on how big it is.
14	UNIDENTIFIED SPEAKER: Okay.
15	UNIDENTIFIED SPEAKER: Any questions?
16	MR. FORD: You make that decision, can you
17	pick that up because that is one our witnesses, I
18	think. That is a local telephone number.
19	(Pause.)
20	MR. FORD: When you have decided that it is
21	that time to go ahead and square up and you have
22	made your pivot, would there be, would there be any
23	times where you would actually want to put the boat
24	into reverse, to time or coincide with, would there
25	be a time when you are squared up, that you would

1	want to put the boat in reverse?
2	MR. ABSHER: One, is you have to got to take
3	into account of how shallow it is behind you and you
4	obviously don't want to back into any shallow water,
5	but, usually, you know, try to work in a pretty good
6	area. We don't have to, you know But, one, if
7	it steeps up, and we know that it is going to break,
8	either we meet it, it depends on how far back it is.
9	I mean, if it here and it steeps up, and it has not
10	broke yet, then obviously you are not going to back
11	down on that, because just all the power is coming
12	down on you then. Because it breaks and you are
13	backing down, you are over. Now, if it is out here
14	and it steeps up and you are here, and it steeps up,
15	if you want to back down for it, to let it go ahead
16	and break in front of you here, to where it spins
17	all its power and then drive through it. And,
18	yeah.
19	MR. FORD: Okay. So, it could be fair to say
20	that if you are looking at that wave after you are
21	squared up, and you are thinking that it is going to
22	break ahead of you, you might want to reverse the
23	boat to make sure that it breaks ahead of you.
24	MR. ABSHER: Yes. So, it, you know
25	MR. FORD: Is it fair to say that you don't

- want it to break on you, and --
- MR. ABSHER: But, if it is here, and it is
- not going to break, then you are going to have
- either drive through it and go over it.
- 5 MR. FORD: Okay. What is your exact rate?
- 6 MR. ABSHER: Boatswain, Second Class.
- 7 MR. WOODY: You are not a --
- MR. ABSHER: Coxswain.
- 9 MR. WOODY: Coxswain, okay.
- MR. FORD: Okay. That sounds good. Thank
- 11 you very much. We appreciate your time.
- (Whereupon, the interview was concluded.)